



7. The module of any preceding Claim, and being arranged to present a streamlined exposed surface when the module is attached to the composite structure.

8. The module of any preceding Claim, wherein the interface optics comprise an optical interface portion adapted to interface with a co-operating optical interface portion in the composite structure.

9. The module of any preceding Claim, comprising locating formations adapted to co-operate with complementary locating formations in or on the composite structure.

10. The module of any preceding Claim, comprising integral sensor components.

11. A composite structure comprising a support structure carrying an embedded optical transmission means, and having an interface module as defined in any preceding Claim attached thereto in optical communication with the embedded optical transmission means.

12. A method of making the composite structure of Claim 11, the method comprising forming a passageway in the support structure to create an optical port between the embedded optical transmission means and the exterior of the composite structure, and attaching an interface module as defined in any of Claims 1 to 10 to the composite structure over the optical port.